BMC Ophthalmology

CORRECTION

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Correction to: Correlation between intraoperative and postoperative vaulting of the EVO implantable Collamer lens: a retrospective study of real-time observations of vaulting using the RESCAN 700 system

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Correction to: BMC Ophthalmol 22, 2 (2021)
https://doi.org/10.1186/s12886-021-02237-2

Following the publication of the original article [1], we were notified that Figures 1 and 2 were incorrect.

The original article can be found online at https://doi.org/10.1186/s12886-021-02237-2.

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Originally published figures:

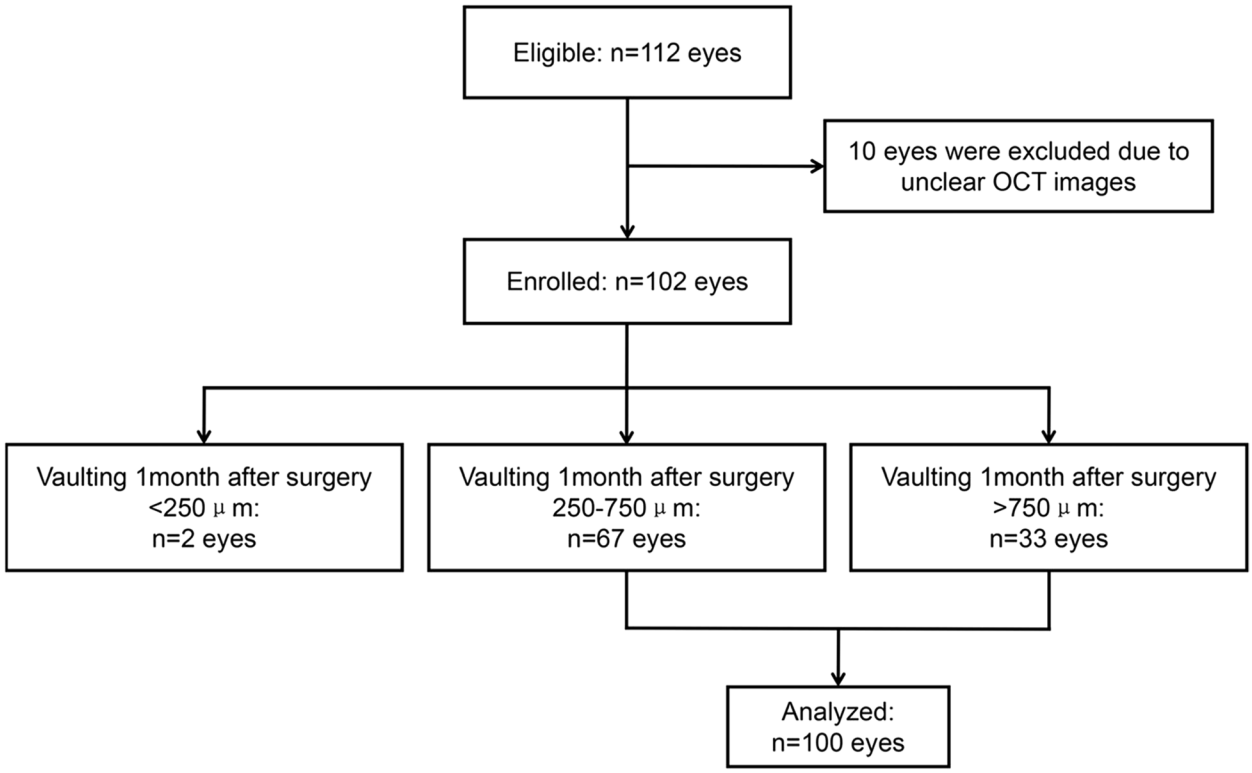

Figure 1. Linear correlation between intraoperative vaulting and the vaulting at 1 month after surgery. X-axis: intraoperative vaulting. Y-axis: vaulting at 1 month after surgery.

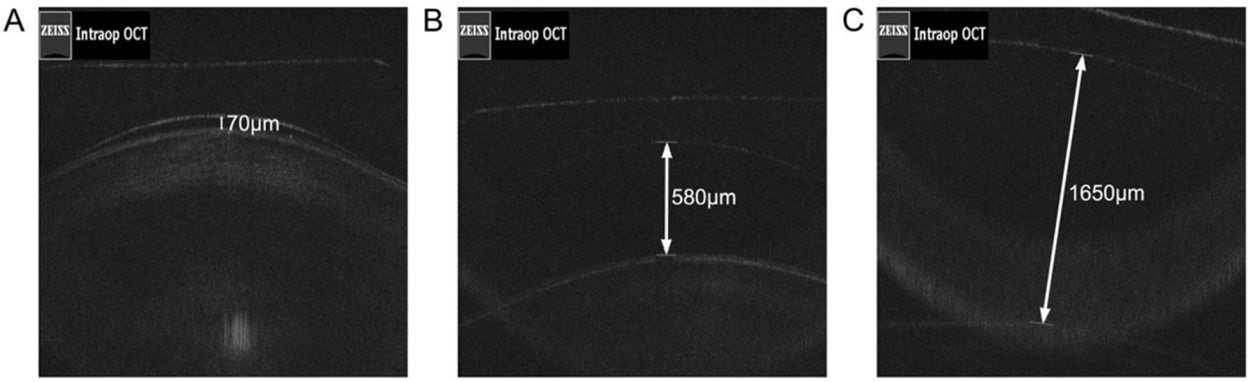

Fig. 2 Typical figures for measuring vaulting (intraoperative). (A) Low intraoperative vaulting; (B) Normal intraoperative vaulting; (C) High intraoperative vaulting.

Corrected figures:

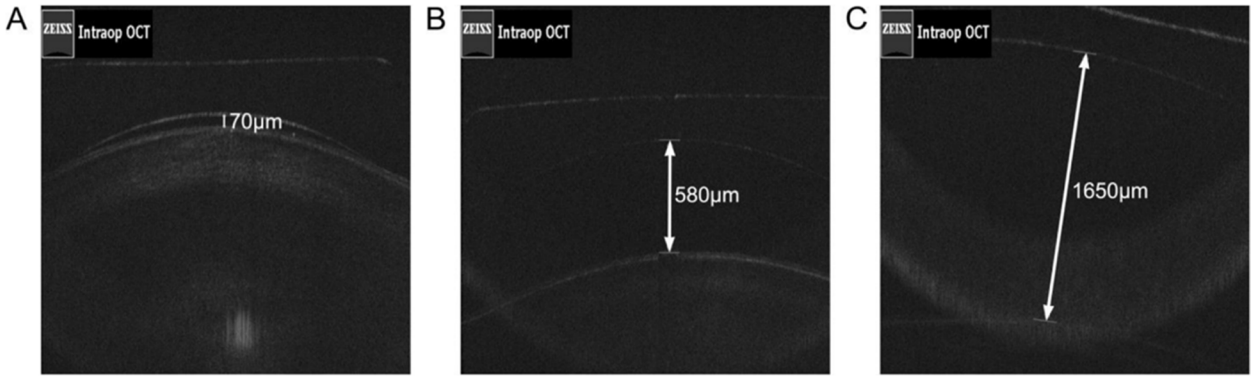

Fig. 1 Typical figures for measuring vaulting (intraoperative). (A) Low intraoperative vaulting; (B) Normal intraoperative vaulting; (C) High intraoperative vaulting.

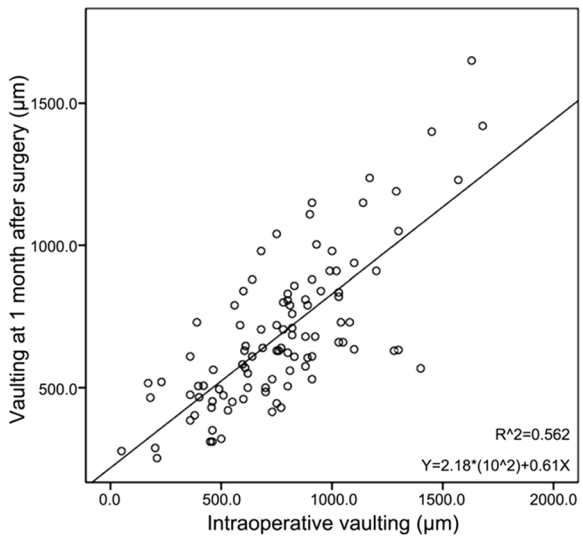

Figure 2. Linear correlation between intraoperative vaulting and the vaulting at 1 month after surgery. X-axis: intraoperative vaulting. Y-axis: vaulting at 1 month after surgery.

The original article has been corrected.

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Reference

1. Guan N, et al. Correlation between intraoperative and postoperative vaulting of the EVO implantable Collamer lens: a retrospective study of real-time observations of vaulting using the RESCAN 700 system. BMC Ophthalmol. 2021;22:2. https://doi.org/10.1186/s12886-021-02237-2.